

Fig. 1 is a side cross-sectional view of a shoe sole assembly 10. The assembly includes a heel portion 20, a sole body 11, and a sole plate 16. A heel cap 12 is on the heel, and a heel cushion 13 is below it. A heel spring 14 is between the cap and cushion. A heel pin 15 is in the sole body. Dimensions D1, D2, and H are indicated.

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Fig. 5

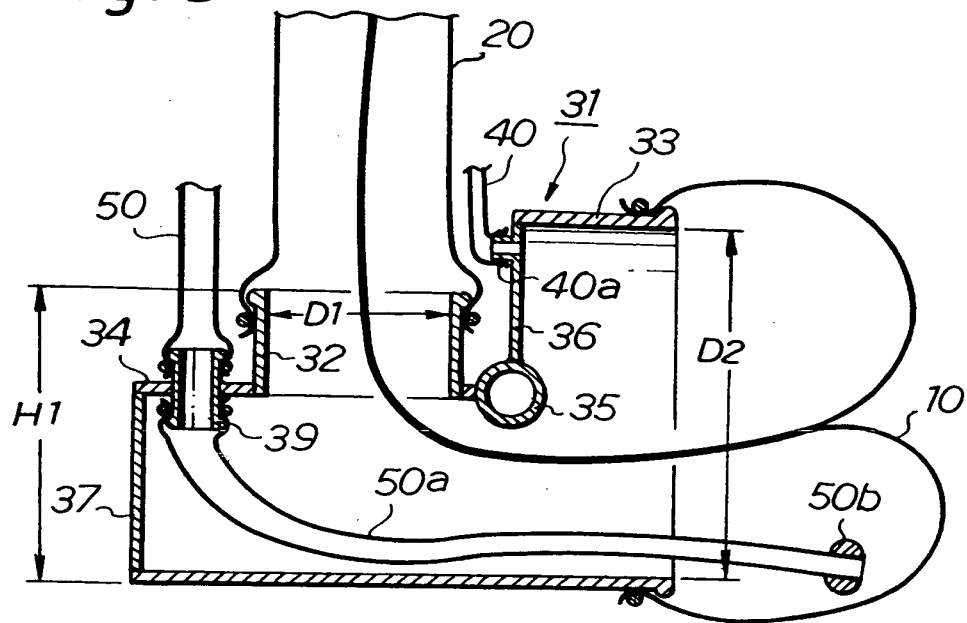


Fig. 6

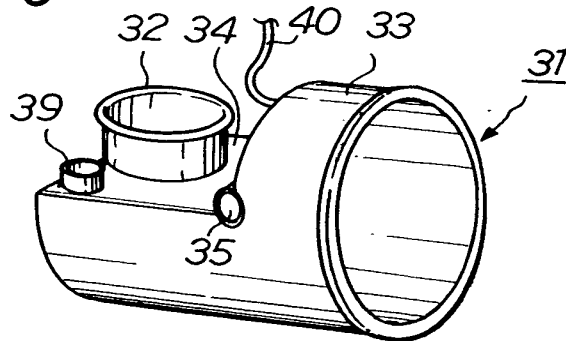
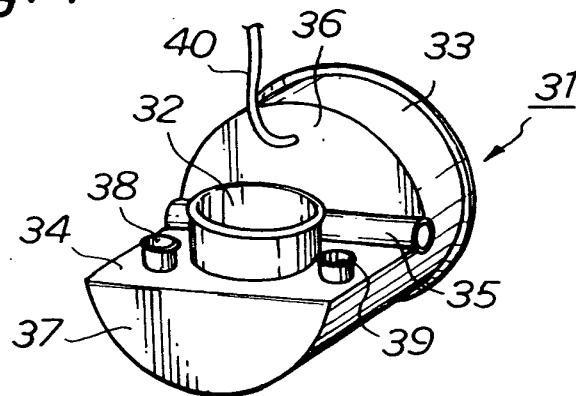


Fig. 7



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Fig. 8

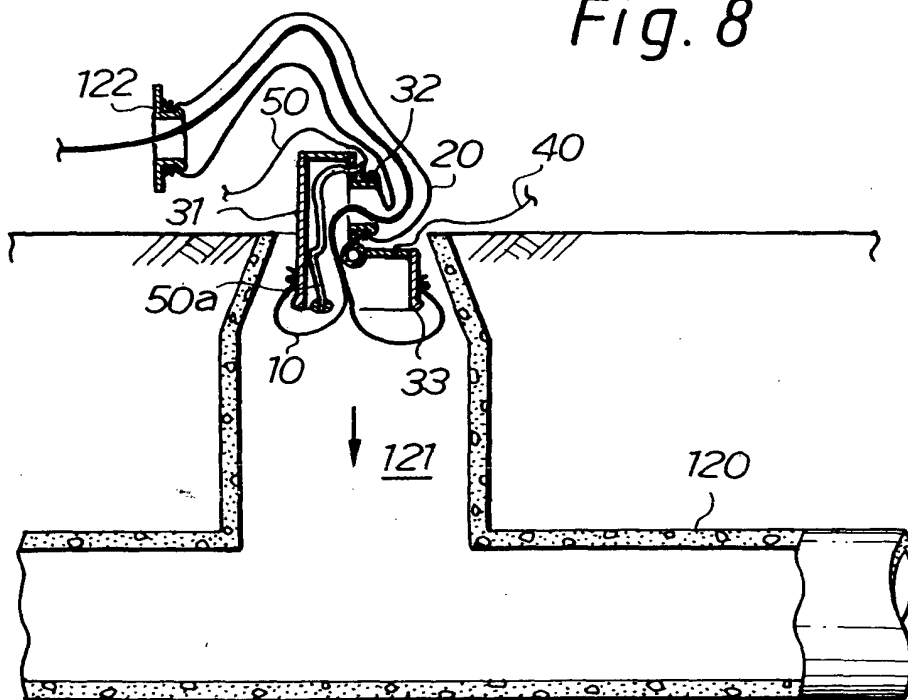
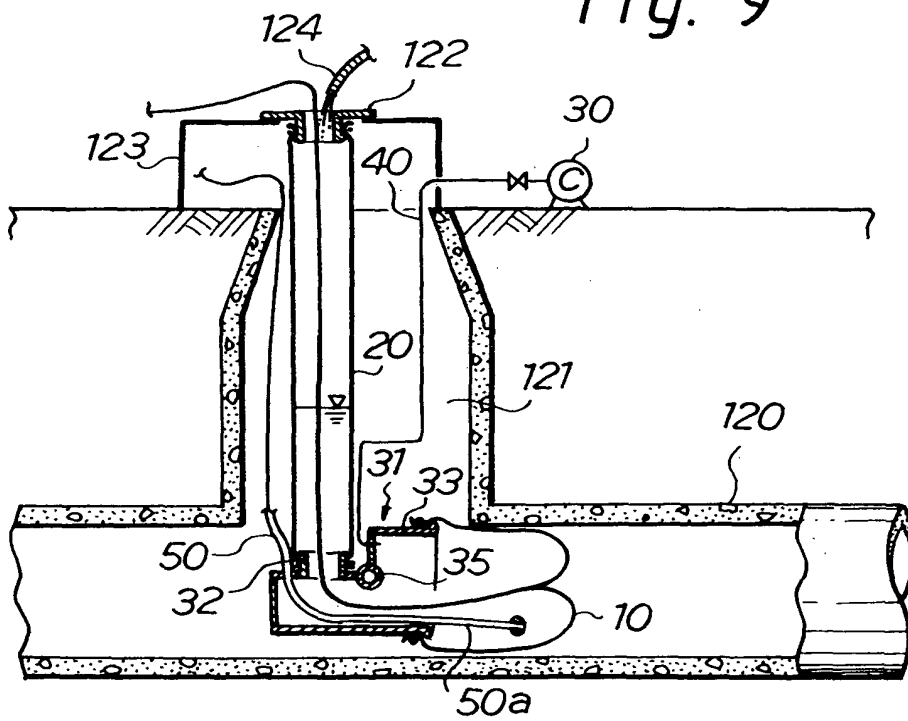


Fig. 9



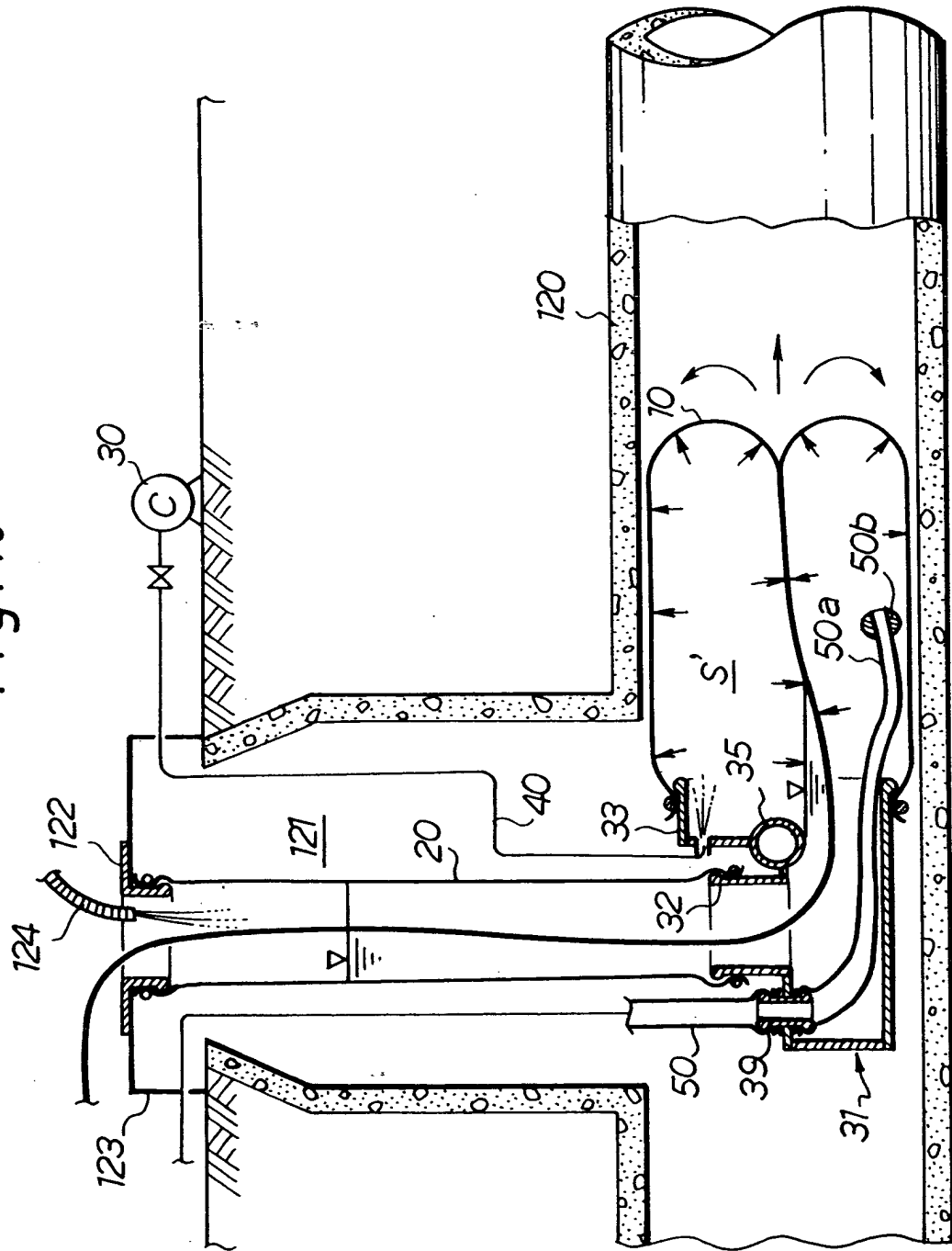
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Fig. 10



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Fig. 12

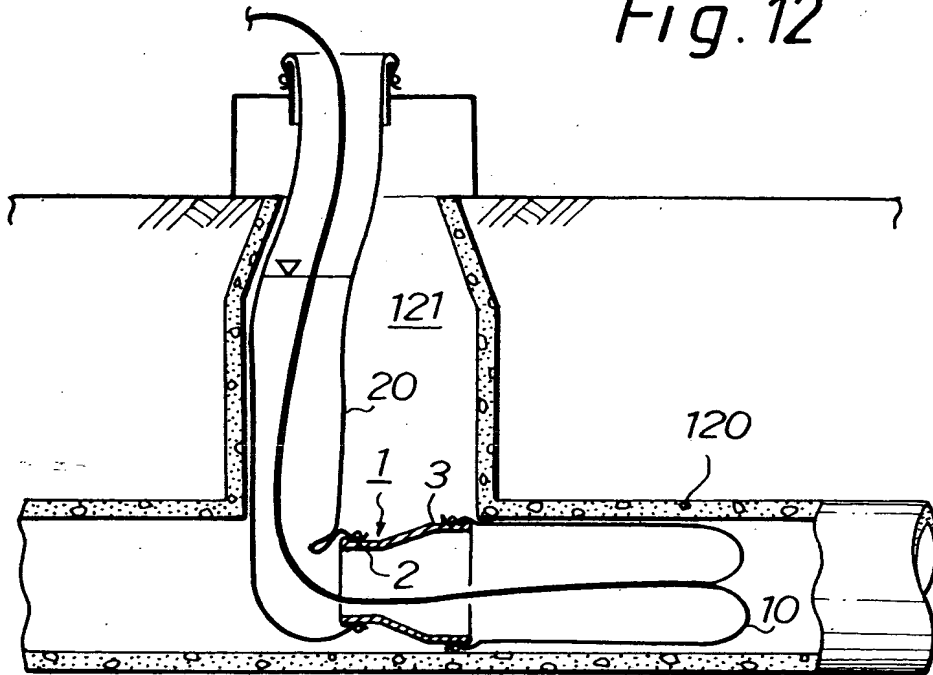
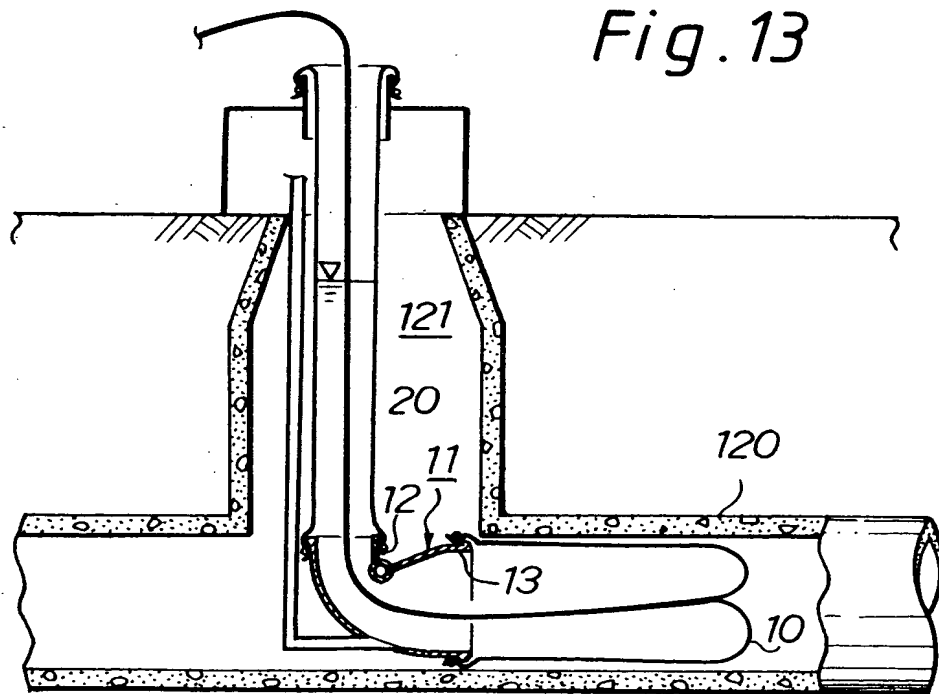


Fig. 13



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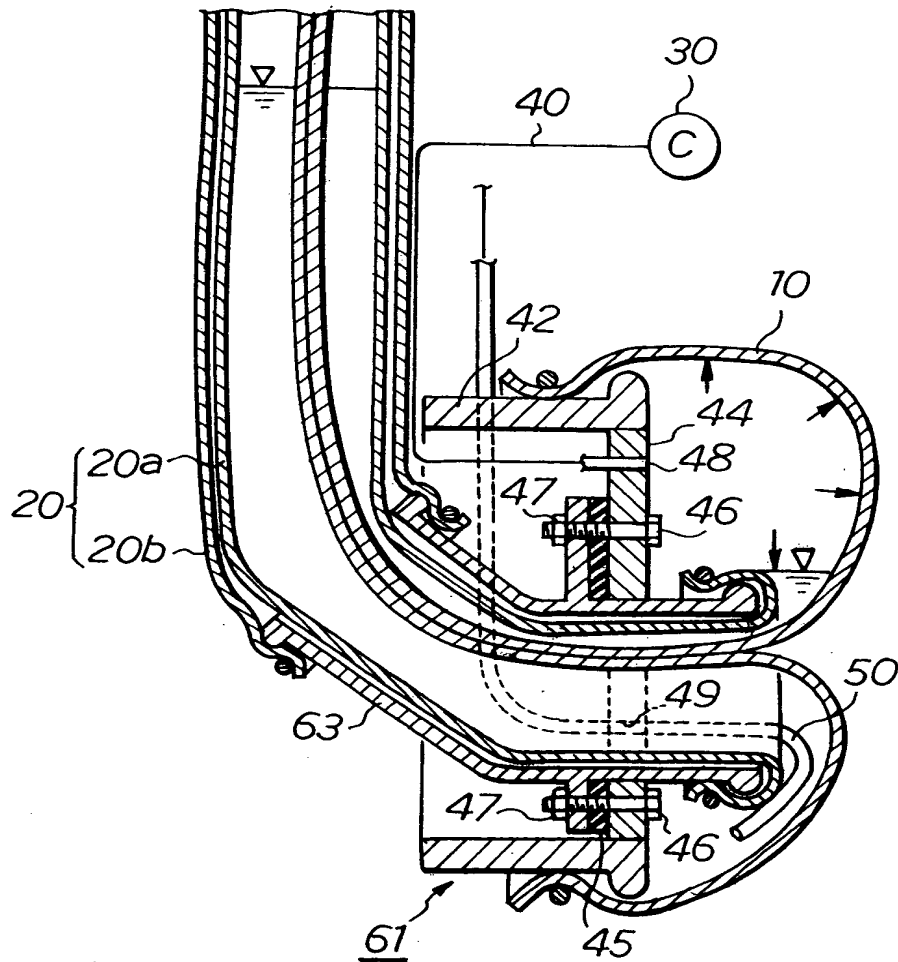
This diagram illustrates a medical device, possibly a catheter or probe, designed for insertion into a body cavity. The device consists of a central shaft (10) with a distal tip (157) and a side channel (20). A fluid reservoir (121) is connected to the side channel. The device is surrounded by a sheath (120) and a seal (50). Various components are labeled with numbers: 10, 20, 50, 120, 121, 157, 21, 22, 23.

The diagram illustrates a medical device, possibly a catheter, with a complex internal structure. The main body of the device is shown in cross-section, revealing a central lumen (10) and side lumens (20a, 20b). The proximal end of the device is connected to a power source (30) via a cable (40). The proximal handle assembly (40) includes a control knob (41) and a switch (42). The distal end (50) features a flexible tip with internal components (43, 44, 45, 46, 47, 48, 49) and a side lumen (50). The diagram includes various labels for components and their electrical connections.

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Fig. 17



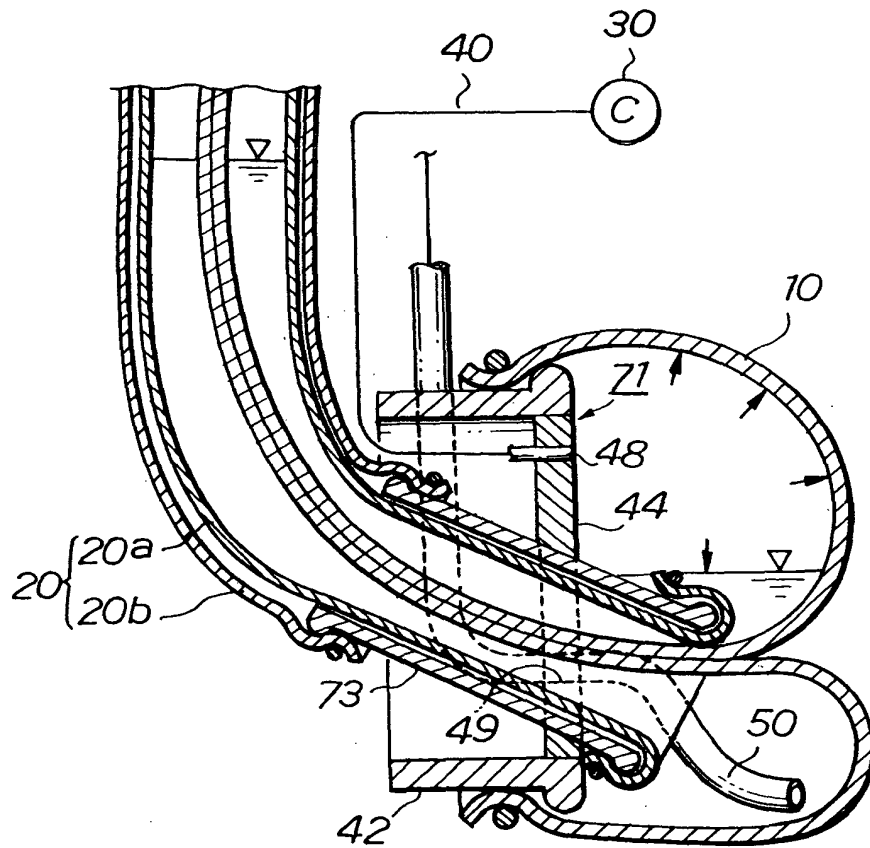
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Fig. 18



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Fig. 21

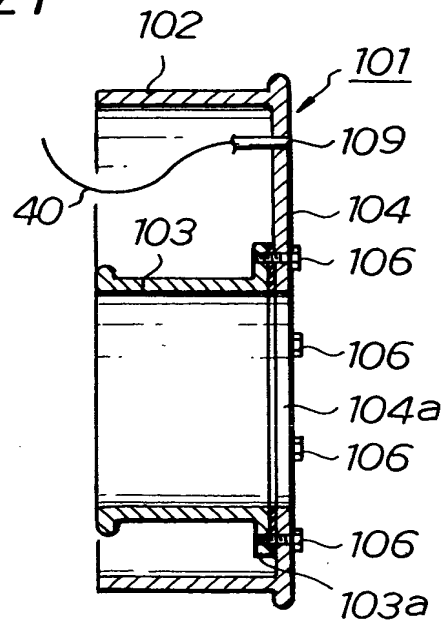


Fig. 22

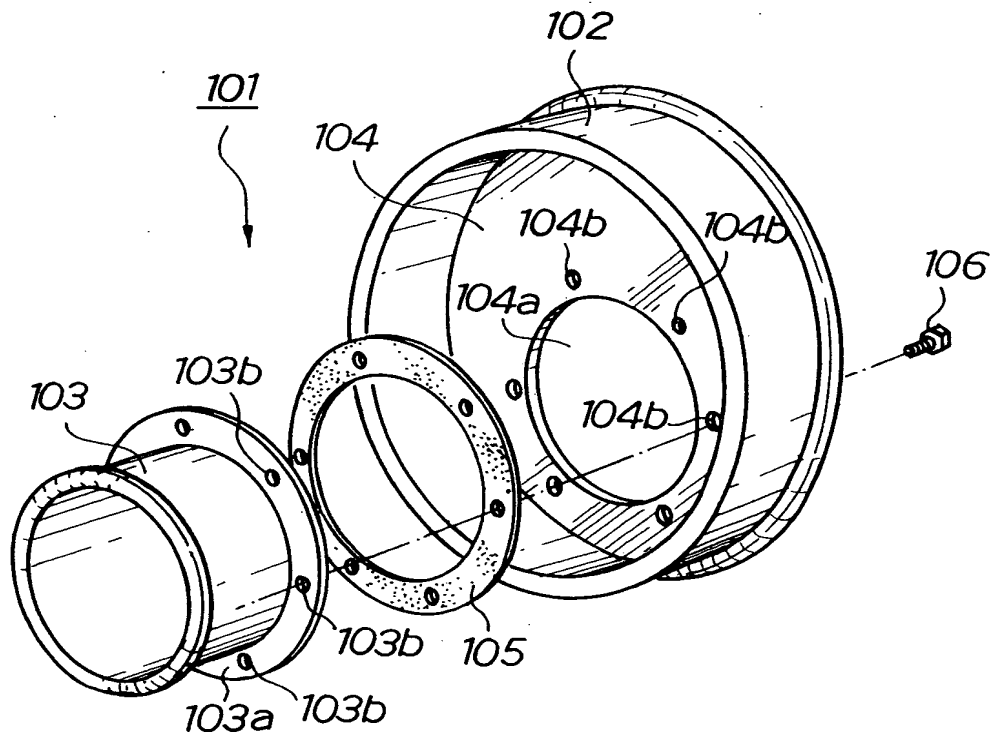


Fig. 23

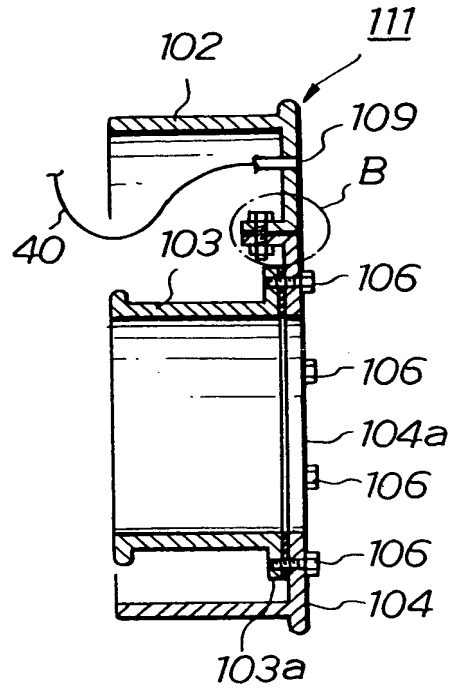
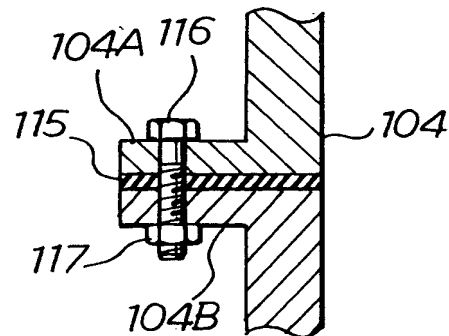


Fig. 24



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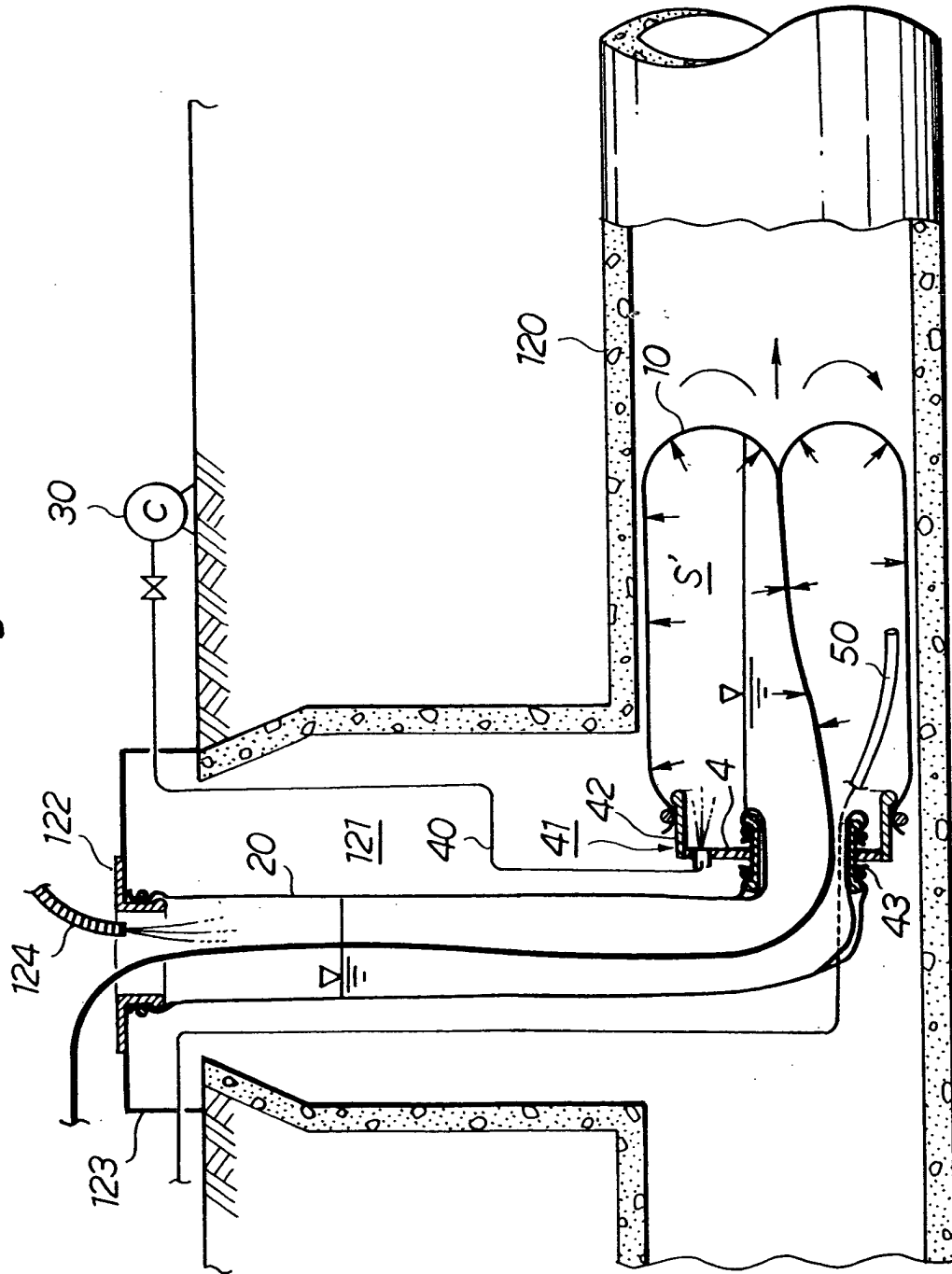
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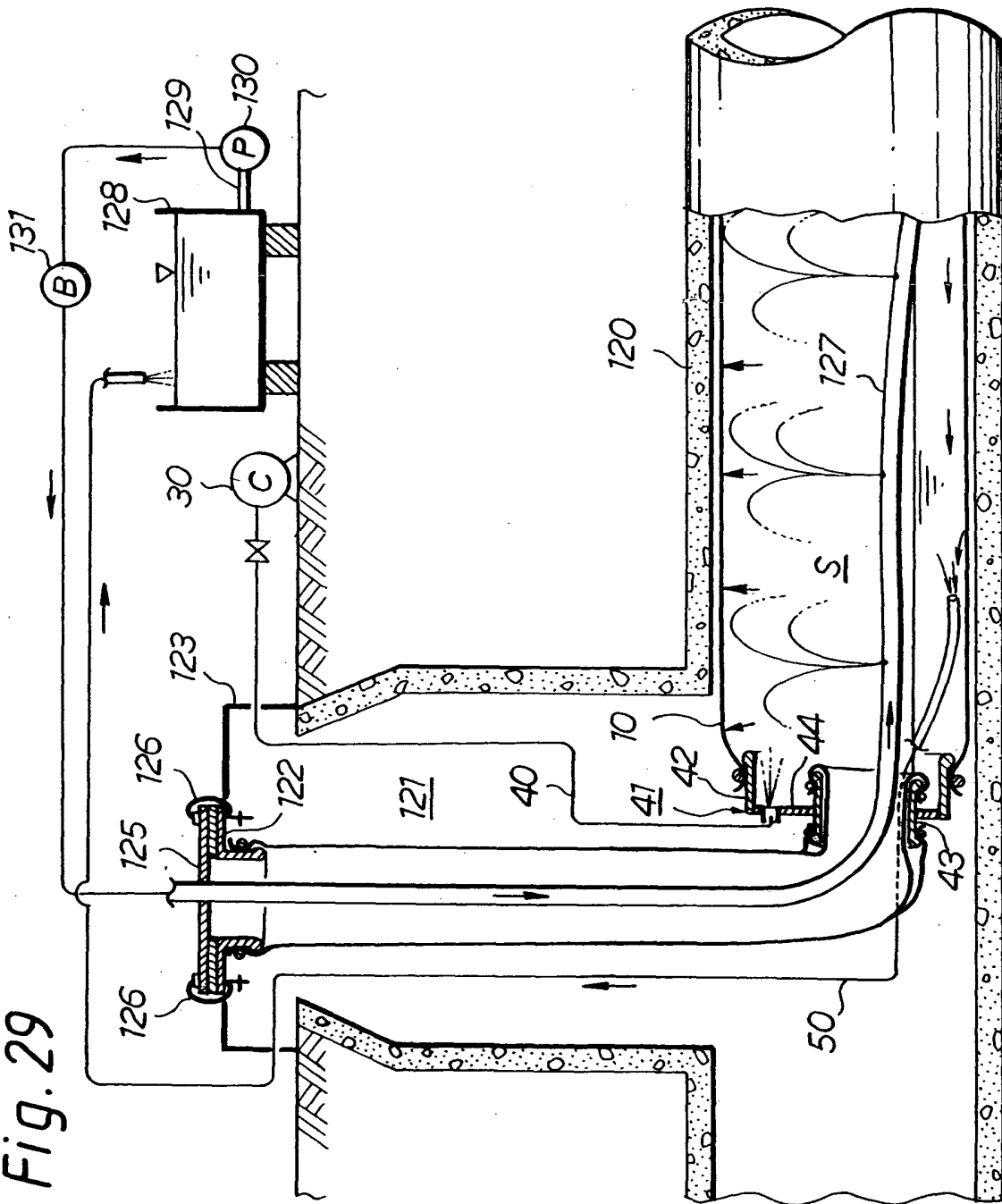
Fig. 28



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Fig. 29



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Fig. 30

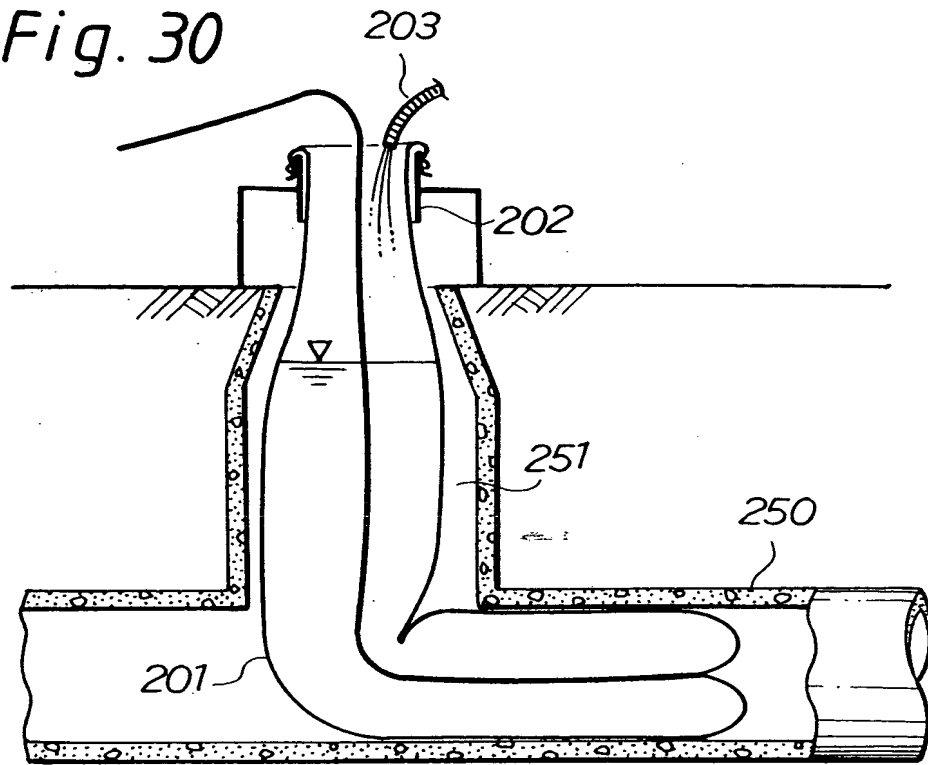


Fig. 31

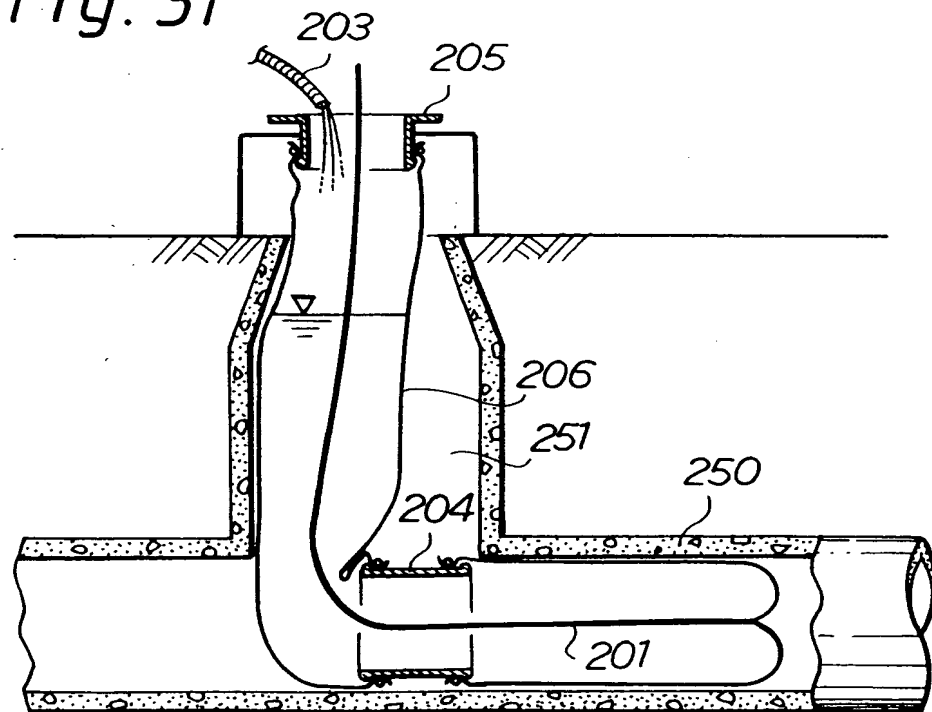


Fig. 32

